

**From:** C3F\_BWC  
**To:** (b) (6) CDR USN COMTHIRDELT (USA); (b) (6) LCDR USN (USA); C3F AII N3 Force Protection  
**Subject:** FW: (U) CNIC Counter UAS Document  
**Date:** Thursday, June 27, 2019 7:57:47 AM

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**Classification: UNCLASSIFIED**

COPS, (b) (6), AFTP,

BLUF: CSG-11 is asked about a counter UAS document released by (Commander Navy Installations Command). This was mentioned by the admiral in the CUB yesterday. DO you remember anything about this? I do not remember hearing anything from the watchfloor as the CUB continued after I left.

Very Respectfully,

CDR (b) (6)  
C3F Battle Watch Captain  
C3F\_BWC.FCT@navy.smil.mil  
C3F\_BWC.FCT@navy.mil  
Comm: (b) (6)  
VoSIP: (b) (6)

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**From:** C3F\_BWC <C3F\_BWC.FCT@navy.smil.mil>  
**Sent:** Thursday, June 27, 2019 12:51 AM  
**To:** (b) (6) CDR USN COMCARSTRKGRU ELEVEN (USA)  
<(b) (6)@ccsg11.navy.smil.mil>  
**Cc:** C3F\_ABWC <C3F\_FWO.FCT@navy.smil.mil>; C3F\_BWC <C3F\_BWC.FCT@navy.smil.mil>  
**Subject:** RE: (U) CNIC Counter UAS Document

**Classification: UNCLASSIFIED**

CDR (b) (6),

We have searched as well and are unsure what specific document was referenced. We'll discuss with the morning staff IOT determine what specific document C3F referred to. It may have been something that came out of the C-UAS working group recently held here, but that's just a guess. We'll look to get you an update later this morning.

Very Respectfully,

LCDR (b) (6)

C3F Battle Watch Captain  
C3F\_BWC.FCT@navy.smil.mil  
C3F\_BWC.FCT@navy.mil

Comm: (b) (6)  
VoSIP: (b) (6)

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**From:** (b) (6) CDR USN, CCSG-11 <(b) (6)@ccsg11.navy.smil.mil>  
**Sent:** Wednesday, June 26, 2019 8:32 PM  
**To:** C3F\_BWC <C3F\_BWC.FCT@navy.smil.mil>  
**Subject:** (U) CNIC Counter UAS Document

**Classification: UNCLASSIFIED**

BWC,

This is CSG-11, N9 / DIWC. In the latest CUB, VADM (b) (6) mentioned that ADM (b) (6) (Commander Navy Installations Command) had released a counter UAS document of some kind. I've been searching multiple message traffic repositories, CAS pages, and Intelink sites on both NIPR and SIPR and have not had any luck finding this. Do you have a copy of this document you could share? Thanks!

V/R,  
CDR (b) (6)  
CCSG-11 N9, DIWC  
PacSen 19-3 BWC  
NIPR: (b) (6)@ccsg11.navy.mil  
SIPR: (b) (6)@ccsg11.navy.smil.mil

**Classification: UNCLASSIFIED**

**From:** [C3F\\_BWC](#)  
**To:** [\(b\) \(6\)](#) [VADM USN COMTHIRDFLT \(USA\)](#)  
**Cc:** [C3F All Front Office; C3F All ACOS & SA & Deputies; C3F ABWC; \(b\) \(6\)](#) [LCDR USN COMTHIRDFLT \(USA\); \(b\) \(6\)](#) [CDR USN COMTHIRDFLT \(USA\); \(b\) \(6\)](#) [CDR USN \(USA\); \(b\) \(6\)](#) [CAPT USN \(USA\); \(b\) \(6\)](#) [CAPT USN COMTHIRDFLT \(USA\); \(b\) \(6\)](#) [LCDR USN \(USA\)](#)  
**Subject:** Item of Interest PHM and RSL UAS Interaction  
**Date:** Tuesday, July 30, 2019 5:13:59 AM

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Admiral,

BLUF: CCSG9 reports PHM and RSL having UAS interactions. PHM located approx. 34NM West of SCI and RSL located approx. 20NM NW of SCI. RSL interactions possibly as early as 0200T. Working with CCSG9 BWC and C3F SWO to piece information together. Update to follow.

Very Respectfully,  
CDR [\(b\) \(6\)](#)  
C3F Battle Watch Captain  
[C3F\\_BWC.FCT@navy.smil.mil](mailto:C3F_BWC.FCT@navy.smil.mil)  
[C3F\\_BWC.FCT@navy.mil](mailto:C3F_BWC.FCT@navy.mil)  
Comm: [\(b\) \(6\)](#)  
VoSIP: [\(b\) \(6\)](#)

From:  
To:

[PRLH.AMHS.DMDS](#)

(b) (6) CDR USN COMSUBRON 1 (USA); (b) (6) MCPO USN COMPACFLT N42 (USA);  
CTF34 N00; CTF34 N01; (b) (6) CTR (USA); (b) (6) CIV USARMY 500 MI BDE (USA); (b) (6)  
(b) (6) SCPO USN COMSUBPAC PEARL (USA); (b) (6) LCDR USN COMPACFLT N63  
(USA); (b) (6) SCPO USN COMSUBPAC (USA); (b) (6) CIV USN SUBMEPP PORS NH  
(USA); (b) (6) LTJG USN COMDESRON 31 (USA); (b) (6) LT USN COMPACFLT  
(USA); (b) (6) CIV USN COMPACFLT N7 (USA); (b) (6) CIV USN COMNAVREG PEARL  
HI (USA); (b) (6) PO1 USN COMPACFLT PEARL HI (USA); (b) (6) SCPO USN (USA);  
(b) (6) LT USN (USA); (b) (6) LT USN (USA); (b) (6) CPO USN (USA);  
(b) (6) CIV USN (USA); (b) (6) CPO USN COMSUBPAC (USA); (b) (6) CIV  
USN COMNAVREG PEARL (US); (b) (6) CIV USN (USA); (b) (6) LT USN (USA);  
(b) (6) CIV USN COMPACFLT N7 (USA); (b) (6) CPO USN (USA); (b) (6) CPO  
USN COMPACFLT (USA); (b) (6) LT USN (USA); (b) (6) SCPO USN COMPACFLT (USA); (b) (6)  
(b) (6) LT USN COMPACFLT (USA); (b) (6) CIV USN COMNAVSURFORPAC (USA); (b) (6)  
CTR USN COMPACFLT N34 (USA); (b) (6) PO1 USN (USA); (b) (6) CPO USN  
COMNAVSURFGRU MIDPAC (USA); (b) (6) CPO USN NETC (USA); (b) (6) CPO USN (USA);  
(b) (6) CIV USN COMPACFLT N8 (USA); (b) (6) CIV USN NMCPAC EAD (USA); (b) (6)  
PO2 USN (USA); (b) (6) CIV USARMY HODA CSLMO (USA); (b) (6) CPO USN (USA); (b) (6)  
(b) (6) CAPT USN COMPACFLT PEARL HI (USA); C3F Action; C3F0 Messages; C3F BWC; C3F FIWA;  
C3F ABWC; C3F USFE; C3F MSG; (b) (6) LCDR USN COMDESRON 31 (USA); (b) (6)  
PO1 USN COMNAVSURFGRU MIDPAC (USA); (b) (6) PO1 USN (USA); (b) (6) CWO-4 USN  
PHNSY & IMF (USA); (b) (6) CPO USN (USA); (b) (6) PO2 USN (USA); (b) (6)  
(b) (6) LT USN COMSUBPAC PEARL (US); (b) (6) CIV USN PHNSY & IMF (USA); (b) (6)  
(b) (6) LT USN COMPACFLT PEARL HI (USA); (b) (6) MCPO USN COMSUBRON 7 (USA);  
(b) (6) CIV USN NAVSHIPYDIME PEARL (USA); Fisher, Christopher C SCPO USN (USA); Kyser,  
Christopher D SCPO USN (USA); (b) (6) LT USN (USA); (b) (6) Capt USMC (USA);  
(b) (6) CPO USN COMNAVSURFGRU MIDPAC (USA); See, C Scott LT USN NSSC PH (USA);  
(b) (6) CTR USN (USA); (b) (6) USN NAVIOCOM OAHU HI (USA); (b) (6)  
(b) (6) CIV USN COMNAVREG PEARL HI (USA); Cnrm Roc2 Navy Region Hawaii, ROC; (b) (6) LTJG USN  
NSSC PH (USA); (b) (6) CPO USN COMPACFLT PEARL HI (USA); ACDOCP (CPE); cpf.bmd.awo;  
cpf.briefer1; cpf.briefer2; CPE.CATBRIEFER; CPE.CATBWC; CPE.CATCHIEF; CPE.CATN1; CPE.CDO (CDO);  
CPE.IWO; cpf.loo1.wa; cpf.loo2.wa; cpf.loo3.wa; CPE.TF4BWC.FT; CPE.NCCC; CPE.NCCC.AWO;  
CPE.NCCC.COMSEC.FCT; CPE.NCCC; CPE.NCCC.IA; CPE.NCCC.NETMNGR; CPE.NCCC.SATCOM; cpf.pao.wa;  
cpf.rfi.wa; CPE\_GEN\_COLLECTIVE; CPE\_N2\_INFO; CSP, COPS; CSP, Battle Watch Captain; CSP, Battle Watch  
Captain; CSP, TASWO; (b) (6) LCDR USN COMPACFLT (USA); (b) (6) CTR USN (USA);  
(b) (6) PO1 USN (USA); Karno, Daniel C PO2 USN COMSUBLANT (USA); (b) (6) CIV USN  
COMPACFLT (USA); (b) (6) CIV USN COMPACFLT (USA); (b) (6) LT USN (USA); (b) (6)  
CDR USN (USA); (b) (6) SCPO USN COMSUBPAC PEARL (USA); (b) (6) CAPT USN CNIC  
WASHINGTON DC (USA); Bell, David D CPO USN (USA); Hayashida, David Y CTR USN COMSUBPAC PEARL  
(USA); (b) (6) CPO USN COMNAVREG PEARL (USA); (b) (6) LCDR USN  
COMSUBRON 7 (USA); (b) (6) SCPO USN (USA); (b) (6) COMSUBPAC N73 Combat Systems  
Capabilities) CIV USN COMSUBPAC PEARL (USA); (b) (6) SCPO USN COMSUBRON 7 (USA); (b) (6)  
(b) (6) PO1 USN COMPACFLT PEARL HI (USA); (b) (6) CIV (USA); (b) (6) PO1 USN  
COMPACFLT (USA); (b) (6) SCPO USN (USA); (b) (6) CAPT USN COMSUBPAC  
PEARL (USA); (b) (6) CPO USN COMDESRON 31 (USA); (b) (6) LT USN (USA);  
(b) (6) PO2 USN (USA); (b) (6) CIV USN (USA); (b) (6) CIV USN NAVSHIPYDIME  
PEARL (USA); (b) (6) CDR USN COMTHIRDFLT (USA); (b) (6) CPO USN NSSC PH  
(USA); (b) (6) CIV USN COMPACFLT (USA); (b) (6) CIV USN NIWC ACT PAC HAWAII  
(USA); (b) (6) CTR (USA); (b) (6) LT USN COMDESRON 31 (USA); (b) (6) III CIV  
USN (USA); (b) (6) SCPO USN COMDESRON 31 (USA); (b) (6) LT USN (US); (b) (6)  
(b) (6) LCDR USN (USA); (b) (6) CPO USN (USA); (b) (6) CIV USN (USA); (b) (6) PO2  
USN (USA); (b) (6) CIV USN COMPACFLT N8 (USA); (b) (6) PO1 USN (USA); (b) (6)  
(b) (6) LT USN COMPACFLT (USA); (b) (6) PO2 USN (USA); (b) (6) CIV USN COMPACFLT N6  
(USA); (b) (6) CDR USN COMPACFLT PEARL HI (USA); (b) (6) ENS USN  
COMNAVSURFGRU MIDPAC (USA); (b) (6) CDR USN COMPACFLT PEARL HI (USA); (b) (6)  
CTR (USA); (b) (6) CIV USN COMPACFLT PEARL HI (USA); (b) (6) CPO USN  
COMDESRON THREE ONE (USA); (b) (6) LtCol USMC USN COMPACFLT PEARL HI (USA); (b) (6)  
(b) (6) CIV USN COMPACFLT PEARL HI (USA); (b) (6) SCPO USN (USA); (b) (6) LCDR  
USN (USA); (b) (6) LT USN NSSC PH (USA); (b) (6) CPO USN (USA); (b) (6)  
(b) (6) LT USN (USA); (b) (6) PO1 USN COMPACFLT (USA); (b) (6) CTR (USA); (b) (6)  
LCDR USN COMPACFLT N3 (USA); (b) (6) LCDR USN COMDESRON 31 (USA); (b) (6)  
LT USN NSSC PH (USA); (b) (6) CDR USN COMSUBRON 1 (USA); (b) (6) PO1 USN (USA);  
(b) (6) LT USN (USA); (b) (6) CIV USN COMPACFLT PEARL HI (USA); (b) (6) CIV  
USN (USA); (b) (6) CIV USN COMSUBPAC PEARL (USA); (b) (6) CPO USN  
COMPACFLT N2 (USA); (b) (6) LCDR USN COMNAVSURFGRU MIDPAC (USA); (b) (6)  
CDR USN COMSUBRON 1 (USA); Stobie, James R CIV USN COMPACFLT PEARL HI (USA); Thornton, James I PO1  
USN (USA); (b) (6) IV PO1 USN COMSUBPAC (USA); (b) (6) LT USN COMDESRON 31 (USA);  
(b) (6) SCPO USN COMPACFLT (USA); (b) (6) MCPO USN (USA); (b) (6) CPO  
USN NSSC PH (USA); (b) (6) CDR USN COMPACFLT (USA); (b) (6) LCDR USN COMPACFLT  
PEARL HI (USA); (b) (6) CDR USN COMPACFLT PEARL HI (USA); (b) (6) CAPT USN  
COMPACFLT PEARL HI (USA); (b) (6) LT USN COMSUBPAC PEARL (USA); (b) (6) PO1  
USN COMPACFLT N01H (USA); (b) (6) LT USN (USA); (b) (6) PO1 USN (USA); (b) (6)  
CPO USN (USA); (b) (6) MCPO USN COMSUBPAC PEARL (USA); (b) (6) CIV USN COMPACFLT N42  
(USA); (b) (6) CIV USN COMPACFLT N1 (USA); (b) (6) CIV USN NSWV PHE DIV PHE CA (USA);  
(b) (6) CIV USN COMPACFLT PEARL HI (USA); (b) (6) CDR USN COMSUBPAC PEARL (USA);

(b) (6) CDR USN COMDESRON THREE ONE (USA); (b) (6) CIV USN COMPACFLT N8 (USA);  
(b) (6) CTR USN COMSUBPAC PEARL (USA); (b) (6) CSS 7 EDMC MCPO USN COMSUBRON 7  
(USA); (b) (6) SCPO USN COMSUBRON 1 (USA); (b) (6) LCDR USN (USA);  
(b) (6) CDR USN COMPACFLT N39 (USA); (b) (6) CDR USN NORAD-USNC NC13  
(USA); (b) (6) CIV USN COMPACFLT PEARL HI (USA); (b) (6) SCPO USN COMSUBPAC  
PEARL (USA); (b) (6) SCPO USN (USA); (b) (6) CTR USN COMSUBPAC PEARL (USA);  
(b) (6) CAPT USN COMNAVREG PEARL HI (USA); (b) (6) CDR USN (USA); Andrews, Joshua  
A LCDR USN; (b) (6) PO1 USN (USA); (b) (6) PO1 USN JBPHI PEARL HI (USA); (b) (6)  
(b) (6) PO2 USN NAVIDFOR HIAF DET HI (USA); (b) (6) LCDR USN (USA); (b) (6)  
(b) (6) CPO USN COMSUBPAC PEARL (USA); (b) (6) SCPO USN COMSUBRON 1 (USA); (b) (6)  
(b) (6) SCPO USN COMSUBRON 1 (USA); (b) (6) ENS USN COMSUBRON 7 (USA); (b) (6)  
(b) (6) LTJG USN (USA); (b) (6) CIV USN COMPACFLT (USA); (b) (6) Jr LCDR USN  
COMSUBRON 7 (USA); (b) (6) LTJG USN (USA); (b) (6) CAPT USN (USA); (b) (6)  
PO1 USN (USA); (b) (6) LCDR USN COMSUBRON 1 (USA); (b) (6) CIV USN COMPACFLT  
N5 (USA); (b) (6) LT USN (USA); (b) (6) CPO USN (USA); (b) (6) CPO USN (USA); (b) (6)  
(b) (6) LCDR USN (USA); (b) (6) CIV USN COMPACFLT PEARL HI (USA); (b) (6) LT USN  
(USA); (b) (6) CPO USN COMSUBPAC PEARL (USA); (b) (6) CPO USN COMSUBPAC  
PEARL (USA); (b) (6) LCDR USN COMDESRON THREE ONE (USA); (b) (6) SCPO USN (USA);  
(b) (6) CIV USN COMPACFLT (USA); (b) (6) LT USN (USA); (b) (6) LT USN  
COMSUBPAC PEARL (USA); (b) (6) PO1 USN (USA); (b) (6) SCPO USN COMSUBPAC  
PEARL (USA); (b) (6) CIV USN (USA); (b) (6) CPO USN COMDESRON THREE ONE (USA);  
(b) (6) LT USN COMSUBPAC PEARL (USA); (b) (6) PO2 USN (USA); (b) (6)  
SCPO USN COMSUBRON 1 (USA); (b) (6) CIV USN COMPACFLT N64 (USA); (b) (6) CIV USN  
COMPACFLT PEARL HI (USA); (b) (6) CAPT USN COMPACFLT N03 (USA); (b) (6) CIV USN  
NAVSHIPYDIME PEARL (USA); (b) (6) CPO USN (USA); (b) (6) LT USN (USA);  
(b) (6) PO2 USN (USA); (b) (6) CIV USN NCIS WEST REG SAN CA (USA); (b) (6)  
(b) (6) LCDR USN COMSUBRON 7 (USA); (b) (6) PO2 USN COMCARSTRKGRU TWELVE (USA);  
(b) (6) LT USN COMSUBPAC PEARL (USA); (b) (6) CIV USN NAVSHIPYDIME PEARL (USA);  
(b) (6) CDR USN DCNO N3N5 (USA); (b) (6) LCDR USN COMPACFLT (USA); (b) (6)  
(b) (6) CDR USN COMPACFLT N3 (USA); (b) (6) (N2 N6) CPO USN NSSC PH (USA);  
CDR PHAFLT; (b) (6) LT USN COMPACFLT N2 (USA); (b) (6) LT USN  
COMNAV SURFGRU MIDPAC (USA); (b) (6) CIV USN PHNSY & IMF (USA); (b) (6) LCDR  
USN (USA); (b) (6) JR PO1 USN (USA); (b) (6) LCDR USN COMNAVREG PEARL HI  
(USA); (b) (6) CIV USN COMPACFLT PEARL HI (USA); (b) (6) (CONAUTH) CIV USN  
COMPACFLT N63 (USA); (b) (6) SCPO USN COMSUBPAC PEARL (USA); (b) (6) CIV USN  
COMPACFLT PEARL HI (USA); (b) (6) CPO USN (USA); (b) (6) PO1 USN (USA); (b) (6)  
(b) (6) LT USN COMSUBRON 1 (USA); (b) (6) CAPT USN COMPACFLT N3WX  
(USA); (b) (6) MCPO USN COMSUBPAC PEARL (USA); (b) (6) LTJG USN (USA);  
(b) (6) CPO USN COMNAV SURFGRU MIDPAC (USA); (b) (6) CDR USN COMPACFLT PEARL  
HI (USA); (b) (6) CIV USN COMPACFLT PEARL HI (USA); (b) (6) SCPO USN COMPACFLT  
(USA); (b) (6) LCDR USN (USA); (b) (6) LCDR USN COMPACFLT PEARL HI (USA); (b) (6)  
(b) (6) LT USN COMDESRON 31 (USA); (b) (6) CDR USN (USA); (b) (6) CDR USN  
COMPACFLT PEARL HI (USA); NSSC Command Duty Officer; (b) (6) PO2 USN (USA); (b) (6)  
CPO USN COMDESRON THREE ONE (USA); (b) (6) PO1 USN (USA); (b) (6) Jr CPO USN  
COMSUBPAC PEARL (USA); (b) (6) CDR USN TOC KBAY (USA); (b) (6) LT USN  
COMPACFLT (USA); (b) (6) CIV USN COMPACFLT (USA); (b) (6) PO1 USN (USA); (b) (6)  
(b) (6) CPO USN (USA); (b) (6) LCDR USN COMPACFLT PEARL HI (USA); (b) (6)  
(b) (6) CIV USN JBPHI PEARL HI (USA); (b) (6) LT USN TOC KBAY (USA); (b) (6) CTR (USA); (b) (6)  
(b) (6) PO2 USN (USA); (b) (6) LCDR USN (USA); (b) (6) SCPO USN COMDESRON  
THREE ONE (USA); (b) (6) PO1 USN (USA); (b) (6) MCPO USN (USA); (b) (6) LT  
USN COMPACFLT PEARL HI (USA); (b) (6) CTR (USA); (b) (6) CDR USN COMPACFLT  
PEARL HI (USA); (b) (6) CTR USN COMSUBRON 7 (USA); (b) (6) CIV USN  
COMPACFLT N42 (USA); (b) (6) CIV USN COMPACFLT N03 (USA); (b) (6) CIV USN (USA);  
(b) (6) CDR USN COMSUBRON 7 (USA); (b) (6) CIV USN NIWC ACT  
PAL HAWAII (USA); (b) (6) LCDR USN COMPACFLT (USA); (b) (6) CDR USN  
COMSUBPAC PEARL (USA); (b) (6) CIV USN COMPACFLT (USA); (b) (6) PO1 USN  
COMPACFLT PEARL HI (USA); (b) (6) LCDR USN (USA); (b) (6) CIV USN PHNSY & IMF (USA);  
(b) (6) PO1 USN COMSUBPAC PEARL (USA); (b) (6) LT USN NSSC PH (USA); (b) (6)  
(b) (6) MCPO USN COMPACFLT PEARL HI (USA); (b) (6) SCPO USN COMSUBRON 1 (USA); (b) (6)  
(b) (6) CIV USN (USA); (b) (6) CDR USN COMPACFLT PEARL HI (USA); CNSG MIDPAC/REGION SDO;  
(b) (6) LT USN SECOND FLEET (USA); (b) (6) LT USN (USA); (b) (6) Capt  
USMC (USA); (b) (6) CWO-4 USN COMSUBPAC PEARL (USA); (b) (6) II PO1 USN  
COMNAV SURFGRU MIDPAC (USA); (b) (6) Mai USMC MCCDC (USA); (b) (6) CIV USN  
COMSC PAC SAN DIEGO (USA); (b) (6) SCPO USN COMSUBRON 1 (USA); (b) (6) CPO USN  
(USA); TUSW Watch Supervisor; TUSW Watch Supervisor; (b) (6) CIV USN COMPACFLT PEARL HI  
(USA); (b) (6) CIV USN (USA); (b) (6) CPO USN COMDESRON 31 (USA); (b) (6)  
(b) (6) CIV USN COMPACFLT N43 (USA); (b) (6) LT USN (USA); (b) (6) CIV USN  
COMPACFLT PEARL HI (USA); (b) (6) SCPO USN (USA); (b) (6) (GS14) CIV USN  
COMPACFLT PEARL HI (USA); (b) (6) CIV USN JBPHI PEARL HI (USA); (b) (6) CTR USN  
(USA); (b) (6) CTR USN COMSUBPAC PEARL (USA); (b) (6) CAPT USN COMSUBRON 7  
(USA); (b) (6) SCPO USN COMSUBRON 7 (USA); (b) (6) CTR USN (USA); (b) (6)  
CPO USN (USA); (b) (6) CIV USN COMPACFLT (USA); (b) (6) CDR USN  
COMPACFLT PEARL HI (USA); (b) (6) CTR USN (USA); (b) (6) CPO USN  
COMSUBRON 1 (USA); (b) (6) CIV USN COMNAVREG PEARL HI (USA); (b) (6) CAPT USN  
COMPACFLT PEARL HI (USA); (b) (6) CAPT USN COMSUBPAC PEARL (USA); (b) (6)  
CAPT USN (USA); (b) (6) III PO1 USN COMPACFLT PEARL HI (USA); (b) (6) CIV USN COMPACFLT

[N02 \(USA\); \(b\) \(6\)](#) [CDR USN \(USA\); \(b\) \(6\)](#) [CPO USN NETC \(USA\); \(b\) \(6\)](#) [CIV USN \(USA\)](#)

**Subject:** RTD:NAVY-WIDE OPERATIONAL TASK (OPTASK) VISUAL INFORMATION (VI)//  
**Date:** Tuesday, October 1, 2019 5:46:27 AM  
**Importance:** Low

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UNCLASSIFIED////

ADMINISTRATIVE MESSAGE

ROUTINE

R 011001Z OCT 19 ZYB

FM COMUSFLTFORCOM NORFOLK VA

TO COMUSNAVEUR COMUSNAVAF NAPLES IT  
ALFLTFORCOM  
ALPACFLT  
CTF 80  
COMSECONDFLT  
COMTHIRDFLT  
COMFOURTHFLT  
COMFIFTHFLT  
COMSIXTHFLT  
COMSEVENTHFLT  
COMTENTHFLT  
COMNAVWARDEVCOM NORFOLK VA  
COMNAVSURFPAC SAN DIEGO CA  
COMNAVAIRPAC SAN DIEGO CA  
COMSUBLANT NORFOLK VA  
COMNAVSURFLANT NORFOLK VA  
COMNAVAIRLANT NORFOLK VA  
COMSUBPAC PEARL HARBOR HI  
COMSC NORFOLK VA  
COMNECC LITTLE CREEK VA  
COMNAVIFOR SUFFOLK VA  
INFOWARTRACMD SITE FT GEORGE G MEADE MD  
NAVSURFMINEWARDEVCOM SAN DIEGO CA  
NAVSURFMINEWARDEVCOM DET DAHLGREN VA  
NAVSURFMINEWARDEVCOM DET LITTLE CREEK VA  
NAVSURFMINEWARDEVCOM DET PT LOMA CA  
NAVSURFMINEWARDEVCOM DET SAN DIEGO CA  
NAVAVNWARDEVCOM FALLON NV  
UNSEAWARDEVCOM GROTON CT  
UNSEAWARDEVCOM DET SAN DIEGO CA  
UNSEAWARDEVCOM DET NORFOLK VA  
NAVINFOWARDEVCOM NORFOLK VA  
NAVEXPWARDEVCOM LITTLE CREEK VA

INFO CNO WASHINGTON DC  
CHINFO WASHINGTON DC  
COMUSNAVEUR COMUSNAVAF NAPLES IT  
COMUSNAVCENT  
COMFLTCYBERCOM FT GEORGE G MEADE MD  
COMUSNAVSO

COMCARSTRKGRU FOUR  
COMCARSTRKGRU FIFTEEN  
COMNAVMETOCOM STENNIS SPACE CENTER MS  
COMDT COGARD WASHINGTON DC  
COMNAVSPECWARCOM CORONADO CA  
CENSURFCOMBATSYS DAHLGREN VA  
CG MCCDC QUANTICO VA  
EWTGPAC SAN DIEGO CA  
EWTGLANT NORFOLK VA  
AFLOATRAGRU NORFOLK VA  
AFLOATRAGRUMIDPAC PEARL HARBOR HI  
NPASE NORFOLK VA  
NPASE WEST SAN DIEGO CA  
NPASE EAST NORFOLK VA  
NPASE JAPAN YOKOSUKA JA  
ONI WASHINGTON DC  
TACTRAGRULANT DAM NECK VA  
TACTRAGRUPAC SAN DIEGO CA  
SWOSCOLCOM NEWPORT RI  
NAVWARCOL NEWPORT RI

BT  
UNCLAS

MSGID/GENADMIN/MIL-STD-6040(SERIES)/B.1.01.11  
/COMUSFLTFORCOM NORFOLK VA/-/-/-/-/-//

SUBJ/NAVY-WIDE OPERATIONAL TASK (OPTASK) VISUAL INFORMATION (VI)//

REF/A/GENADMIN/NAVY-WIDE OPGEN/COMUSFLTFORCOM/101515ZAPR2019//

REF/B/GENADMIN/NAVY-WIDE OPTASK VISUAL INFORMATION/COMUSFLTFORCOM  
/271025ZMAR2012//

REF/C/DOC/DIRECTION FOR INCIDENT RECORDING/SECDEF/16AUG2017//

REF/D/DOC/INCIDENT VIDEO RECORDING STANDARDS AND GUIDANCE/SECDEF  
/13JUL2018//

REF/E/DOC/FLEET INTELLIGENCE COLLECTION MANUAL (FICM)/ONI/JUN2015//

REF/F/DOC/VISUAL INFORMATION/SECDEF/23APR2018//

NARR/REF A IS NAVY-WIDE OPGEN.  
REF B IS NAVY-WIDE OPTASK VISUAL INFORMATION.  
REF C IS SECDEF DIRECTION FOR INCIDENT RECORDING AND MEDIA  
DISSEMINATION.  
REF D IS SECDEF INCIDENT VIDEO RECORDING STANDARDS AND GUIDANCE.  
REF E IS FLEET INTELLIGENCE COLLECTION MANUAL.  
REF F IS SECDEF VISUAL INFORMATION INSTRUCTION.//  
GENTEXT/REMARKS/1. THIS IS A NAVY-WIDE OPERATIONAL TASKING MESSAGE  
COORDINATED BY COMMANDER, U.S. FLEET FORCES COMMAND (COMUSFLTFORCOM),  
COMMANDER, U.S. PACIFIC FLEET (COMPACFLT), AND COMMANDER, U.S. NAVAL  
FORCES EUROPE/COMMANDER, U.S. NAVAL FORCES AFRICA  
(COMUSNAVEUR/COMUSNAFAF) IN SUPPORT OF REF A. THIS OPTASK REDEFINES  
NAVY REQUIREMENTS AND PROCEDURES FOR THE COLLECTION AND  
DISSEMINATION OF VISUAL INFORMATION (VI) THAT OPERATIONAL UNITS MUST



BECOME FAMILIAR WITH, TRAIN TO, AND IMPLEMENT IN THEIR ENTIRETY. THIS OPTASK IS TO BE IMPLEMENTED FOR IMMEDIATE INCLUSION INTO ALL APPROPRIATE LEVELS OF OPERATION. CANCEL REF B.

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## 2. GENERAL GUIDANCE.

A. PURPOSE. UNSAFE AND UNPROFESSIONAL INTERACTIONS BY FOREIGN MILITARIES (EXCLUDING ALLIES AND PARTNERS) AGAINST OUR MARITIME VESSELS AND AIRCRAFT DEMAND THAT WE WIN THE BATTLE OF THE NARRATIVE. REFER TO PARAGRAPH G IN THIS OPTASK "TERMS OF REFERENCE" FOR DEFINITIONS OF UNSAFE AND UNPROFESSIONAL. IN ORDER TO BE FIRST WITH THE TRUTH, VIDEO AND STILL PHOTOS OF THESE INCIDENTS MUST BE RECORDED TO TELL THE WHOLE STORY VISUALLY, SHOWING THE FACTS AND CONTEXT OF THE ENCOUNTER. THIS VISUAL DOCUMENTATION MUST THEN BE RAPIDLY DISSEMINATED WITHIN 60 MINUTES PER REFS C AND D THROUGH THE OPERATIONAL CHAIN OF COMMAND, AND APPLICABLE COMBATANT COMMAND, TO THE OFFICE OF THE ASSISTANT TO THE SECRETARY OF DEFENSE FOR PUBLIC AFFAIRS (OATSD(PA)). TIMELY RELEASE OF VI IS ESSENTIAL TO PROVIDE CONTEXT OF THE INTERACTION, AND COUNTER ANY PROPAGANDA OR DISINFORMATION, AS WELL AS ENSURE THAT FACTUAL INFORMATION IS KNOWN.

B. MISSION/CONDUCT OF OPERATIONS. SAFETY IS PARAMOUNT. VI COLLECTION AND TIMELINE ADHERENCE IS ALWAYS SECONDARY TO SAFETY OF PERSONNEL AND SAFE OPERATION OF SHIPS AND AIRCRAFT.

(1) VI IS A NO-FAIL MISSION DESIGNED TO CAPTURE AND DOCUMENT UNSAFE, UNPROFESSIONAL OR NEFARIOUS ACTIVITIES AT SEA, ON LAND, AND IN THE AIR.

(2) FLEETS MUST ANTICIPATE THE ACTIONS OF OUR ADVERSARIES AND BE PREPARED TO COLLECT VI PRODUCTS AT ANY TIME. IT IS PREFERABLE TO CAPTURE A SAFE AND PROFESSIONAL ENCOUNTER THAT CAN BE DISCARDED, THAN AN INCOMPLETE CAPTURE OF AN UNSAFE OR UNPROFESSIONAL INTERACTION. CALL AWAY VI TEAMS EARLY.

(3) THE PRIMARY REASON FOR VI IS TO VISUALLY DOCUMENT AN INCIDENT AND SHOULD NOT BE CONFUSED WITH A SHIP'S NAUTICAL OR OTHERWISE PHOTOGRAPHIC INTERPRETATION AND EXAMINATION (SNOOPIE) TEAM EVENT. IAW REF E, FOR INTELLIGENCE SPECIFIC INTERACTIONS THAT DIFFER FROM A VI EVENT, SHIPS SHOULD USE THEIR SNOOPIE TEAM, WHICH REQUIRES THE SUBMISSION OF A STANDARD HUMAN INTELLIGENCE REPORT (SHIR).

(4) COMMANDERS MUST MAN, TRAIN AND EQUIP TO ENSURE COMPLIANCE WITH THIS OPTASK. IAW REF F, VI SHOULD BE VIEWED AND USED AS AN ESSENTIAL INFORMATION RESOURCE AND A SUPPORTING CAPABILITY FOR PUBLIC COMMUNICATION. VI ENHANCES THE COMBATANT COMMANDER'S COMMUNICATION STRATEGY TO ACHIEVE OPERATIONAL EFFECTS. PLANNING TO EXECUTE THE MOVEMENT OF VI OUT OF THEATER IS NECESSARY TO ACHIEVE TIMELY RELEASE OF FACTUAL INFORMATION TO THE PUBLIC AS WELL AS FOR OPERATIONAL DECISION-MAKING AND ANALYSIS.

(5) RECORDING U.S. ACTIONS THROUGHOUT THE ENCOUNTER IS JUST AS IMPORTANT AS RECORDING THE UNSAFE/UNPROFESSIONAL ACTIONS OF OTHERS. IF POSSIBLE, CAPTURE OWN SHIP/AIRCRAFT'S COURSE, SPEED, AND ASPECT THROUGHOUT THE INTERACTION, SO OBSERVERS HAVE EVIDENCE THAT MANEUVERS BY THE U.S. WERE NOT THE CAUSE OF THE UNSAFE/UNPROFESSIONAL ENCOUNTER.

(6) VI SHOULD NOT BE PRIORITIZED AHEAD OF ONGOING OPERATIONAL REQUIREMENTS (TACSIT, EMCON, FORCE PROTECTION, ETC.). DO NOT ABORT MISSION, OR SACRIFICE OPERATIONAL EFFECTIVENESS DUE TO STATUS OF VI COLLECTION OR TRANSFER CAPABILITY.

### C. GENERAL INFORMATION.

(1) GIVEN REF D GUIDANCE AND STANDARDS, UNITS WILL



PRIORITIZE THE TRANSMISSION OF VI OVER INTEL COLLECTION AND OTHER ECHELON I REPORTING (E.G., INTERCEPT REPORT, OPREP-3).

(2) NUMBERED FLEET COMMANDERS (NFC) WILL CONDUCT VI QUICKDRAW EXERCISES TO TEST AND EVALUATE UNIT'S VI CAPABILITIES AND PROFICIENCIES. COMMANDS MUST BE PREPARED AT A MOMENT'S NOTICE TO PARTICIPATE IN VI QUICKDRAW EXERCISES HOSTED BY THEIR RESPECTIVE FLEET COMMANDER. SUCCESSFUL VI REQUIRES STANDARD OPERATING PROCEDURES AND A WHOLE OF UNIT PREPAREDNESS THAT COMES FROM A SOLID COMMAND-WIDE TRAINING PROGRAM.

(3) UNITS WILL BE TRAINED, TESTED AND EVALUATED DURING THE BASIC, ADVANCED, INTEGRATED, AND SUSTAINMENT PHASES OF THE OPTIMIZED FLEET RESPONSE PLAN (OFRP). TYCOMS, TYPE WINGS, AFLOAT TRAINING GROUPS, TACTRAGRUPAC/LANT, AND STRIKE GROUP FOUR/FIFTEEN MUST INCORPORATE VI INTO ALL PHASES OF TRAINING FROM THE BASIC PHASE THROUGH DEPLOYMENT. UNITS MUST PRACTICE THE TIMELY DELIVERY OF HIGH QUALITY "STORY TELLING" PRODUCTS. THIS TRAINING MUST INCLUDE DYNAMIC SITUATIONS WITH SHIPS AND/OR AIRCRAFT PARTICIPATING AS OPFOR IN CHALLENGING, GREAT POWER-REPRESENTATIVE SCENARIOS, NOT ONLY SMALL CRAFT OR "TARGETS OF OPPORTUNITY" IN STATIC SITUATIONS.

(4) CTF/CTG OPTASK SUPPLEMENT VI MESSAGES SHOULD ESTABLISH LOCAL PRE-PLANNED RESPONSES TO REFLECT ORGANIC CAPABILITY, AVAILABLE DIGITAL TRANSPORT SYSTEMS, TRANSMISSION BANDWIDTH POLICY AND ESTABLISHED TECHNIQUES AND PROCEDURES. SUPPLEMENTS MUST SPECIFICALLY ADDRESS USNS UNIT LIMITATIONS IMPOSED BY CREW-SIZE, STANDARDS OF TRAINING, CERTIFICATION AND WATCHKEEPING REQUIREMENTS FOR CIVILIAN MARINERS, AND LIMITED ABILITY TO ACCESS AND MONITOR SIPR/SIPR CHAT. LIKEWISE, SUPPLEMENTS MUST SPECIFICALLY ADDRESS UNITS THAT LACK VI PROCESSING AND TRANSMISSION CAPABILITY (I.E., AIRCRAFT AND NECC SMALL CRAFT).

(5) THE COMMANDING OFFICER IS ULTIMATELY RESPONSIBLE FOR VI EXECUTION. VI TEAMS MUST BE TRAINED AND EQUIPPED TO CAPTURE AND TRANSMIT STILL PHOTOS, MOTION IMAGERY, AND FULL-MOTION, HIGH DEFINITION VIDEO, DAY AND NIGHT, SUITABLE FOR PUBLIC RELEASE. COMMANDING OFFICERS SHALL NOTIFY THEIR ISIC/TYCOM OF ANY PERSONNEL, TRAINING, AND/OR EQUIPMENT ISSUES WHICH HINDER THE EXECUTION OF VI. VI DOCUMENTATION SHOULD BE A PRIORITY PER SHIP BANDWIDTH MANAGEMENT POLICIES TO ENSURE VI DOCUMENTATION IS DISSEMINATED AND RECEIVED BY THE APPLICABLE PARTIES WITHIN SPECIFIED TIMELINES.

(6) TYCOMS MUST FUND UNITS TO BE EQUIPPED WITH HAND-HELD VI KITS TO AUGMENT THE TACTICAL COMMANDER'S VI CAPABILITY. TYCOMS WILL ENSURE AN INVENTORY IS MAINTAINED FOR ALL HAND-HELD VI EQUIPMENT. TYCOMS WILL ALSO ENSURE UNITS HAVE PERSONNEL TRAINED TO OPERATE THE HAND-HELD VI EQUIPMENT, AS WELL AS PROCESS AND TRANSMIT VI. SHIPS CONFIGURED WITH GEOSPATIAL INTELLIGENCE UNIFIED NAVAL STREAMING SYSTEM (GUNSS) OR INTELLIGENCE CARRY-ON PROGRAM (ICOP) CAN UTILIZE THESE CAPABILITIES FOR INGEST AND DISPLAY OF LINE OF SIGHT INTELLIGENCE, SURVEILLANCE AND RECONNAISSANCE (ISR) ASSETS, AS WELL AS ORGANIC SHIPBOARD CAMERA SYSTEMS. THIS DATA CAN BE UTILIZED AS AMPLIFYING DATA BY THE VI TEAM IN REPORTING AN EVENT OR INCIDENT.

#### D. REPORTING INSTRUCTIONS.

(1) TIMELINE. THE GOAL FOR TRANSMITTING VI TO THE APPROPRIATE MARITIME OPERATIONS CENTER (MOC) AND/OR FLEET COMMAND CENTER (FCC) IS 40 MINUTES FROM END OF EVENT, AND THE REPORTING UNIT IS IN SAFE POSITION OR CLEAR OF THREAT. UNITS MUST BALANCE QUALITY OF PRODUCT WITH TIMELINE. A BETTER QUALITY PRODUCT AT ONE HOUR IS BETTER THAN A POOR PRODUCT AT 40 MINUTES. FOR UNITS THAT LACK VI PROCESSING AND TRANSMISSION CAPABILITY (I.E., AIRCRAFT,

SMALL COMBATANTS (PC, MCM, NECC SMALL CRAFT), THE 40 MINUTE TIMELINE STARTS UPON RECEIPT OF RAW VI MATERIAL (I.E., VIDEO, PHOTO) BY THE LOWEST ECHELON C2 NODE SUPPORTING THAT UNIT. (NOTE: THE MKVI PATROL BOAT IS THE SMALLEST CRAFT RESPONSIBLE FOR VI TASKING UNDER THIS GUIDANCE). IF INITIAL VI PRODUCTS CANNOT BE TRANSMITTED WITHIN THE REQUIRED TIMELINE, TACTICAL COMMANDERS MUST PROVIDE AS MUCH INFORMATION AS POSSIBLE VIA VOICE OR CHAT WITHIN THAT TIME. SHIPS EQUIPPED WITH GUNSS OR ICOP CAN RAPIDLY CHIP AND ANNOTATE LIVE VIDEO FROM ORGANIC AND NON-ORGANIC SOURCES FOR QUICK TURNAROUND AFTER AN INCIDENT AT SEA. BANDWIDTH MANAGEMENT IS THE PRIMARY TOOL TO ENSURE VI DISTRIBUTION OFF SHIP.

(A) FOR EACH VI REPORT SUBMITTED TO THE MOC/FCC, A TELCON BRIDGE WILL BE ESTABLISHED. THE MOC/FCC VI PRINCIPALS, AND THE AFFECTED NFC WILL DIAL IN AND DISCUSS THE CHARACTERIZATION OF THE INCIDENT AND STRATEGIC MESSAGING PRIOR TO THE VI INCIDENT REPORT RELEASE TO HIGHER HEADQUARTERS. THE COMMANDER OF THE UNIT INVOLVED MAY DIAL INTO THE TELCON AT THE NFC'S DISCRETION. SEE NOTE IN PARA

#### 2.D(4) REGARDING CHARACTERIZATION AUTHORITY.

(2) THE VI REPORT WILL CONSIST OF VIDEO, STILL PHOTO, AND TEXTUAL SUMMARY THAT ANSWERS THE 5W'S, (WHO, WHAT, WHEN, WHERE, AND WHY). VI IS MEANT TO BE A FIRST-LOOK REPORT AND NOT A TOTAL EVENT RECONSTRUCTION.

(A) VIDEO. AT LEAST ONE VIDEO CLIP OF THE EVENT, NOT TO EXCEED 60 SECONDS IN LENGTH MUST BE SENT WITH THE VI REPORT. CAPTURE AND TRANSMIT MULTIPLE SHORT VIDEOS DURING THE ENTIRE INTERACTION TO PREVENT THE NEED FOR EXCESSIVE EDITING AND HAVING TO TRANSMIT A SINGLE LARGE VIDEO FILE. IF POSSIBLE, SEND MULTIPLE VI REPORTS TO THE COGNIZANT MOC/FCC WHILE THE INCIDENT IS OCCURRING IN ORDER TO DOCUMENT THE WHOLE EVENT. WHEN RECORDING VIDEO, UNITS MUST ESTABLISH DISTANCE AND PERSPECTIVE WITH WIDE SHOTS SHOWING OWN UNIT IN FOREGROUND AS A REFERENCE POINT IN RELATION TO THE CONTACT. VIDEO MUST SHOW CONSISTENT OTHER-UNIT ASPECT, OWN UNIT PHYSICAL REFERENCE (E.G., ANTENNA, BRIDGE WING, RAILING, STACK, AIRCRAFT WING, ETC.) BEFORE, DURING, AND AFTER AN INCIDENT. VIDEO SHOULD NOT INCLUDE ANY NARRATION. MICROPHONES WILL BE ENABLED AND WILL CAPTURE THE BACKGROUND AUDIO AT THE CAMERA LOCATION WHICH MAY INCLUDE VERBAL ORDERS, DISCUSSION, RADIO COMMS, WHISTLES, BELLS AND OTHER SOUNDS THAT FURTHER EXPLAIN THE STORY OF THE EVENT. SHIPS EQUIPPED WITH GUNSS OR ICOP CAN RAPIDLY DOWNLOAD SAVED VIDEO FOR CLIPPING DOWN TO A SELECTABLE TIMELINE, AND FILE SIZE.

(B) PHOTO. AT LEAST ONE PHOTO OF THE EVENT MUST BE SENT WITH THE VI REPORT THAT SHOWS WHAT MADE THE INTERACTION A VI INCIDENT.

(C) TEXTUAL SUMMARY. A TEXT NARRATIVE MUST ADDRESS THE 5W'S THAT PROVIDES AMPLIFYING INFORMATION AND THE FLOW OF EVENTS.

(D) RECORDING OF BRIDGE-TO-BRIDGE OR GUARD TRANSMISSION REQUIRED FOR UNPROFESSIONAL COMMUNICATION (I.E., VERBAL THREATS).

(E) A DRAFT PUBLIC AFFAIRS STATEMENT IS REQUIRED. IT MAY BE PROVIDED SEPCOR USING SAME PATHS AND TIMELINES.

(F) THE VI REPORT SHOULD BE "UNCLASSIFIED" TO FACILITATE RAPID DISSEMINATION OF VI. OATSD(PA), IN COORDINATION WITH THE CCCR, WILL MAKE THE FINAL DETERMINATION OF RELEASABILITY. IF THE SUBMITTING UNIT DETERMINES VI IS CLASSIFIED, THE NATIONAL MILITARY COMMAND CENTER WILL DECLASSIFY THE VIDEO IN COORDINATION WITH THE CCMD, JOINT STAFF J-3, AND OATSD(PA).

(G) WITHIN 24 HOURS OF COMPLETION OF A REPORTABLE EVENT, THE COMMAND EXERCISING TACTICAL CONTROL (TACON) OF VI INCIDENT UNIT(S) MUST ENSURE THAT ALL ADDITIONAL STILL AND VIDEO MEDIA TAKEN FROM ONE-HALF-HOUR PRIOR TO THE EVENT THROUGH ONE-HALF-HOUR AFTER EVENT IS COMPILED AND SUBMITTED TO THE MOC/FCC.

(3) THE MOC/FCC WILL HAVE POLICY AND PROCEDURES TO TRANSFER UNCLASSIFIED VIDEO AND STILL IMAGES FROM SIPR TO NIPR FOR THE PURPOSE OF DELIVERING UNCLASSIFIED VI.

(4) WITHIN 24 HOURS AFTER THE COMPLETION OF AN INCIDENT, UNITS MUST SEND A STORYBOARD TO THE MOC/FCC TO PROVIDE GREATER DETAIL ON THE EVENT. A STORYBOARD IS A GRAPHIC REPRESENTATION OF AN INCIDENT AND IS GENERALLY DEPICTED ON A POWERPOINT SLIDE. A SINGLE SLIDE IS TYPICAL, BUT MULTIPLE SLIDES MAY BE USED FOR EXTENDED OR COMPLEX EVENTS. AT A MINIMUM, STORYBOARDS SHOULD INCLUDE A MAP BACKGROUND, AN INSET MAP, A NORTH ARROW, MARITIME OR AIRSPACE BOUNDARIES IN VICINITY OF INCIDENT, A NUMBERED DISTANCE SCALE, AND A UNIT CO'S OR WARFARE COMMANDER'S COMMENT CHARACTERIZING THE BEHAVIOR OF THE FOREIGN ENTITIES AND LEVEL OF PERCEIVED THREAT. \*\*NOTE\*\* THE UNIT CO'S OR WARFARE COMMANDER'S CHARACTERIZATION COMMENTS IS CONSIDERED A PRELIMINARY OR "DRAFT" ASSESSMENT. THE NFC OR FLEET COMMANDER WILL HAVE "FINAL" CHARACTERIZATION AUTHORITY. IN ADDITION, STORYBOARDS SHOULD INCLUDE DESCRIPTIVE IMAGES OF THE ACTIVITY IF SPACE IS AVAILABLE. MULTIPLE REPORTING EVENTS (I.E., DURING A FREEDOM OF NAVIGATION OPERATION) CAN BE REPRESENTED BY A SINGLE STORYBOARD. NFC'S WILL ESTABLISH STORYBOARD GUIDELINES, AND ENSURE A TEMPLATE AND EXAMPLES ARE AVAILABLE ON THEIR RESPECTIVE CAS SITES FOR SUBORDINATE UNITS TO DOWNLOAD.

(5) TRANSMISSION.

(A) PRIMARY METHOD OF TRANSMITTING VI WILL BE VIA "SAILOR" (SPAWAR ACQUISITION INTEGRATED LOGISTICS ONLINE REPOSITORY) SYSTEM FOUND AT [HTTPS:SLASH SLASH SAILOR.NAVY.MIL](https://sailor.navy.mil) (NIPR) OR [HTTPS:SLASH SLASH SAILOR.NAVY.SMIL.MIL](https://sailor.navy.smil.mil) (SIPR). THE FLEET N6 AND THE NAVAL INFORMATION WARFARE CENTER (NIWC) HAS COORDINATED AN AFLOAT UNIT VI FILE TRANSFER PAGE ON THE NAVAL INFORMATION WARFARE CENTER (NIWC) SAILOR SYSTEM TO MEET THE REQUIREMENTS SET FORTH IN REFS C AND D. SAILOR USES ASPERA, WHICH IS A WEB BROWSER PLUG-IN LOADED ON WORKSTATIONS TO FACILITATE HIGH-SPEED UPLOADS AND DOWNLOADS OF LARGE VI FILES. THE SAILOR VI PAGE CONTAINS ALL OF THE INSTRUCTIONS, PROGRAM BRIEFS, A COPY OF THE ATO AND INSTALLATION INSTRUCTIONS FOR ISNS AND CANES NETWORK MANAGERS. FOR INFORMATION AND ASSISTANCE, CONTACT SAILOR SUPPORT AT SPAWAR\_SAILOR@NAVY.MIL.

(B) SECONDARY METHOD OF TRANSMISSION WILL BE VIA DOD SECURE ACCESS FILE EXCHANGE (SAFE), [HTTPS:SLASH SLASH SAFE.APPS.MIL](https://safe.apps.mil). PHOTOS, VIDEOS, WORD DOCUMENTS, AND POWERPOINT FILES CAN ALL BE SENT USING DOD SAFE.

(C) IF SAILOR OR DOD SAFE ARE NOT AN OPTION, THE SUBMITTING UNIT CAN LEVERAGE VIDEO COMPRESSION TECHNOLOGY AND CLOUD TRANSCODING TO SEND THE INITIAL VI REPORT. VI REPORTS CAN BE ALSO SENT VIA EMAIL.

(D) SHIPS EQUIPPED WITH GUNSS OR ICOP CAN SEND LIVE STREAMING VIDEO BACK TO THE UNIFIED VIDEO DISSEMINATION SYSTEM (UDVS) ARCHITECTURE IN REAL TIME FOR LIVE VIEWING ASHORE. SHIPS NEED TO ENSURE THE AUTOMATED DIGITAL NETWORK SYSTEM (ADNS) QUALITY OF SERVICE (QOS) SETTINGS ARE PROPERLY IMPLEMENTED TO ENABLE THIS TO OCCUR.

(6) MAXIMUM FILE SIZE OF VI WILL BE DETERMINED BY THE METHOD OF TRANSMISSION. FOR EXAMPLE, SAILOR CAN ACCOMMODATE LARGER THAN

500MB VIDEO/PHOTO FILES WHILE EMAIL MAY LIMIT VI FILES TO ONLY 5MB. SHIPS EQUIPPED WITH GUNSS OR ICOP CAN RAPIDLY DOWNLOAD SAVED VIDEO FOR CLIPPING DOWN TO A USER SELECTABLE TIMELINE, AND FILE SIZE.

E. SPECIAL INFORMATION.

(1) VI REQUIRES PROPER CONTEXT TO TELL A STORY. IN ORDER TO PROVIDE NEWSWORTHY, PROFESSIONAL PRODUCTS, UNITS MUST CAPTURE EVENTS USING A WIDE FIELD OF VIEW AND IMAGING OF BROADER ACTIVITY. UNITS MUST AVOID THE SNOOPIE TEAM SHOOTING STYLE THAT GATHERS DETAILS SUCH AS NUMBER OF ANTENNAS AND CONSTANTLY ZOOMS IN AND OUT. VI IS NOT AN INTELLIGENCE GATHERING MISSION. STAY WIDE TO PROVIDE FULL CONTEXT.

(2) VI PRODUCTS MUST BE ABLE TO STAND ALONE AND TELL THE WHOLE STORY (BEGINNING, MIDDLE AND END) OF THE UNSAFE OR UNPROFESSIONAL ACTIVITY. THE AUDIENCE MUST BE ABLE TO CLEARLY IDENTIFY THE ADVERSARY SHIP/AIRCRAFT AS THE AGGRESSOR AND SHOW WHAT MAKES THE ENCOUNTER UNSAFE OR UNPROFESSIONAL, JUST BY VIEWING THE MEDIA.

(3) PER REF F, DO NOT CHANGE FACTUAL CONTENT OF ORIGINALLY CAPTURED VI OR ALTER THE IMAGE IN SUCH A WAY THAT WOULD CALL INTO QUESTION THE TRUTHFULNESS AND CREDIBILITY OF VI. DELAY IN TRANSMISSION TO AVOID CONTROVERSY OR PREVENT RELEASE OF INFORMATION UNFAVORABLE TO THE NAVY IS STRICTLY PROHIBITED.

(4) ALL UNITS SHOULD USE NAVY LESSONS LEARNED INFORMATION SYSTEM (NLLIS) FOR COLLECTING, SHARING, TRACKING AND MANAGING VI LESSONS LEARNED AND BEST PRACTICES. NLLIS IS A COMPREHENSIVE KNOWLEDGE MANAGEMENT SYSTEM AND IS THE CENTRAL REPOSITORY FOR ALL NAVY LESSONS LEARNED. NLLIS IS HOUSED UNDER THE JOINT LESSONS LEARNED INFORMATION SYSTEM, [HTTPS:SLASH SLASH WWW.JLLIS.SMIL.MIL/APPS](https://jllis.smil.mil/apps).

F. ADDITIONAL GUIDANCE FOR COMMANDING OFFICERS.

(1) COMMANDING OFFICERS HAVE OVERALL RESPONSIBILITY FOR THE EXECUTION OF THE VI MISSION, AND SHOULD INCORPORATE VI INTO THEIR CO'S BATTLE ORDERS.

(2) VI TEAMS MUST BE MANNED, TRAINED AND EQUIPPED AT THE START OF BASIC PHASE. ENSURE ALL VI EQUIPMENT IS INVENTORIED AND OPERATIONAL.

(3) ENSURE EACH VI TEAM HAS A TEAM LEADING PETTY OFFICER TRAINED. THE VI TEAM LEADER WILL BE RESPONSIBLE FOR ENSURING EACH TEAM MEMBER RESPONDS AND PERFORMS VI COLLECTION/TRANSMISSION IAW BEST PRACTICES FOR EACH VI POSITION ASSIGNED.

(4) ENSURE ALL COMBAT INFORMATION CENTER WATCH OFFICERS ARE TRAINED IN THE CREATION OF VI PRODUCTS, AS DESCRIBED IN PARAGRAPH 2D(2).

(5) PUBLIC AFFAIRS OFFICERS OR COLLATERAL DUTY PUBLIC AFFAIRS OFFICERS MAY BE DESIGNATED AS THE VI OFFICER. MASS COMMUNICATION SPECIALISTS, WHEN ASSIGNED, SHOULD BE INCORPORATED IN THE COMMAND'S VI TEAM.

(6) FOR UNITS WITHOUT AN ASSIGNED MASS COMMUNICATION SPECIALIST OR PAO, CSG/ARG AND TYCOM PAO CAN BE ENGAGED FOR TRAINING ASSISTANCE.

(7) IMPLEMENT A ROBUST VI TEAM DRILL PROGRAM INDEPENDENT OF FLEET LEVEL VI QUICKDRAW PROGRAM. INCORPORATE THE VI PROCESS INTO THE OFRP CYCLE AND UNIT TRAINING CYCLE.

(8) CLEARLY DEFINE ROLES AND RESPONSIBILITIES OF ALL VI TEAM MEMBERS.

(9) USE ALL ORGANIC VIDEO SOURCES TO ENHANCE CAPTURE OF VI. THIS INCLUDES: WEAPON SYSTEM CAMERAS, OPTICAL SIGHTING SYSTEM (OSS), SITUATIONAL AWARENESS SYSTEM (SAWS), INTEGRATED VIDEO DISTRIBUTION

SYSTEM, FORWARD LOOKING INFRARED (FLIR), ELECTRO-OPTICAL (EO)/INFRA-RED (IR) SENSORS.

(10) COLLECTION SOURCES (EXAMPLE, NOT ALL INCLUSIVE):

- (A) MASS COMMUNICATION SPECIALISTS (MC)
- (B) PUBLIC AFFAIRS OFFICER (PAO)
- (C) COLLATERAL DUTY PUBLIC AFFAIRS OFFICER (CDPAO)
- (D) COLLATERAL DUTY PHOTOGRAPHER
- (E) INDEPENDENT DUTY INTELLIGENCE SPECIALISTS (IDIS)
- (F) COLLATERAL DUTY INTELLIGENCE OFFICER (CDIO)
- (G) SIGHTING TEAMS
- (H) BRIDGE TEAMS

(11) FOR HIGH-VALUE UNITS ESCORTED BY SECURITY BOATS, VI RESPONSIBILITY RESTS WITH THE CO/MASTER OF THE HIGH-VALUE UNIT, NOT THE SECURITY BOATS CONDUCTING ESCORT DUTY.

G. TERMS OF REFERENCE.

(1) PROFESSIONAL INTERACTION - THE ACTIONS OF THE CONTACT ARE CONSISTENT WITH PROFESSIONALLY ACCEPTABLE STANDARDS AND WERE NEITHER DIRECTIVE, HARASSING, NOR THREATENING.

(2) SAFE INTERACTION - THE INTERACTION DOES NOT IMPACT THE SAFETY OF THE REPORTING UNIT. FOR EXAMPLE, CREW-SERVED WEAPONS ARE COVERED AND UNMANNED, OR UNCOVERED AND MANNED BUT NOT TRAINED.

(3) UNPROFESSIONAL INTERACTION - THE ACTIONS OF THE CONTACT ARE CONSIDERED UNPROFESSIONAL WHEN:

(A) THE ACTIONS ARE INCONSISTENT WITH INTERNATIONAL NORMS AND STANDARDS. FOR EXAMPLE, A SURFACE SHIP ENCOUNTER WHERE THE VESSEL DOES NOT OPERATE IN ACCORDANCE WITH COLREGS.

(B) THE ACTIONS ARE DIRECTIVE. WHILE NOT ALL DIRECTIVE ACTIONS ARE UNPROFESSIONAL, IF A REPORTING UNIT RECEIVES A DIRECT ORDER FROM A FOREIGN VESSEL OR AIRCRAFT WITHOUT CAUSE OR JUSTIFICATION THEN THAT ORDER COULD BE CHARACTERIZED AS UNPROFESSIONAL.

(C) THE ACTIONS ARE HARASSING. AN INTERACTION IS HARASSING IF THE ACTION SERVES NO OBJECTIVE OTHER THAN TO DISRUPT THE ACTIVITIES OF THE REPORTING UNIT.

(D) THE ACTIONS ARE THREATENING. AN ACTION IS THREATENING IF IT INJECTS MISUNDERSTANDING OR MISCALCULATIONS REGARDING THE OTHER UNIT'S INTENT. EXAMPLES INCLUDE LOW LEVEL OVERFLIGHT OF SHIPS BY AIRCRAFT OR UAS, SURFACE VESSELS OPERATING IN CLOSE PROXIMITY WITH CREW-SERVED WEAPONS MANNED AND TRAINED, OR SMALL UAS SWARMING OR ARMED UAS IN PROXIMITY TO REPORTING UNIT. IN COMMUNICATIONS, THIS COULD INCLUDE A VERBAL THREAT TO USE FORCE IN CONJUNCTION WITH A DIRECTIVE. THREATENING ACTIONS MAY ALSO INCLUDE TRAINING WEAPONS, ILLUMINATION BY A TARGET ACQUISITION RADAR, NOT RESPONDING TO REQUESTS FOR IDENTIFICATION, OR NOT RESPONDING TO SIGNALS TO CHANGE COURSE TO AVOID COLLISION OR DAMAGE TO EQUIPMENT OR INJURY TO PERSONNEL.

(E) THE ACTIONS OF THE CONTACT ARE ERRATIC AND POTENTIALLY PUT THEIR OWN UNIT/UAS IN HARM'S WAY.

(F) THE ACTIONS APPEAR DESIGNED TO ELICIT AN ESCALATORY RESPONSE OR REPEATED APPROACHES THAT APPEAR TO TEST THE LIMITS OF APPROACH BEFORE GETTING A RESPONSE, BUT IS NOT INTENDED TO INCLUDE COMMON APPROACHES.

(G) THE ACTIONS ARE INCONSISTENT WITH U.S. STANDARDS FOR INTERACTIONS. ELEMENTS MIGHT INCLUDE OPERATIONS INSIDE REQUIRED STANDOFF DISTANCES IAW FLEET OR NFC GUIDANCE.

(4) UNSAFE INTERACTION - THE INTERACTION IS UNSAFE WHEN THE ACTION HAS THE POTENTIAL TO RESULT IN DAMAGE TO THE REPORTING UNIT'S

EQUIPMENT (EXAMPLE IS CLOSE MANEUVERING OF SHIPS OR AIRCRAFT) OR THE ACTION HAS THE POTENTIAL TO CAUSE INJURY TO PERSONNEL (EXAMPLE IS UAS OPERATING SUFFICIENTLY CLOSE TO PERSONNEL TOPSIDE THAT IT MAY IMPACT THEM).

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3. OPTASK REVIEW AND UPDATE: OPTASK CONTENT WILL BE REVIEWED IN CONJUNCTION WITH THE NAVY-WIDE OPTASK ANNUAL PROCESS. SUBMIT RECOMMENDED CHANGES TO USFLTFORCOM AND COMPACFLT MOC BATTLE WATCH CAPTAINS.//

BT  
#0001  
NNNN

=====JMHS Watch 473-3501/== DISSEMINATION RESULTS ==/Mgr & SME 473-1630/=====

\*\*\* PROFILES \*\*\*

CDS31\_PROFILES, CDS31\_SYS, DIS: CDS31\_SHOTGUN  
COMNAV\_PROFILES, COMNAV\_SYS, DIS: CNB\_ALL\_MSGS  
COMNAV\_PROFILES, COMNAV\_SYS, DIS: CNB\_ALL\_MSGS\_1  
CPF\_PROFILES\_LIBRARY, CPF\_SYS, DIS: DB\_CPF\_ALL  
CTF12\_PROFILES, CTF12\_SYS, DIS: DB\_CTF34\_ALL  
EODMUTHREE\_PROFILES, EODMUTHREE\_SYS, DIS: EODMUTHREE\_SHOTGUN  
MIDPAC\_PROFILES, MIDPAC\_SYS, DIS: MP\_ALL\_MSG\_ROUTE  
NAVSTA\_PROFILES, NAVSTA\_SYS, DIS: NST\_ALL\_MSGS  
NMC\_DET\_PROFILES, NMC\_DET\_SYS, DIS: DB\_NMC\_DET\_ALL  
NMC\_EAD\_PROFILES, NMC\_EAD\_SYS, DIS: DB\_NMC\_EAD\_ALL  
NSSC\_PROFILES, NSSC\_SYS, DIS: NSSC\_SHOTGUN  
PSD\_PROFILES, PSD\_SYS, DIS: PSD\_ALL  
SHIPYD\_PROFILES, SHIPYD\_SYS, DIS: SHIPYARD\_ALL\_MSGS  
SHIPYD\_PROFILES, SHIPYD\_SYS, DIS: SHIPYARD\_ALL\_MSGS\_2  
SS1\_PROFILES, SS1\_SYS, DIS: SS1\_SHOTGUN  
SS7\_PROFILES, SS7\_SYS, DIS: SS7\_SHOTGUN  
SUBTOR\_PROFILES, SUBTOR\_SYS, DIS: SUBTORPIMA\_PH  
THIRDFLT\_PROFILES, THIRDFLT\_SYS, DIS: C3F\_SHOTGUN  
THIRDFLT\_PROFILES, THIRDFLT\_SYS, DIS: DB\_THIRDFLT\_ALL  
CPF\_PROFILES\_LIBRARY, CPF\_SYS, DIS: N6\_INFO\_PART1  
CPF\_PROFILES\_LIBRARY, CPF\_SYS, DIS: N6\_INFO\_PART2  
CPF\_PROFILES\_LIBRARY, CPF\_SYS, DIS: N63\_INFO\_1  
CPF\_PROFILES\_LIBRARY, CPF\_SYS, DIS: OPREPS\_SITREPS\_1  
CPF\_PROFILES\_LIBRARY, CPF\_SYS, DIS: GEN\_COLLECTIVE  
CTF12\_PROFILES, CTF12\_SYS, DIS: CTF34\_N00  
CTF12\_PROFILES, CTF12\_SYS, DIS: CTF34\_N01  
CPF\_PROFILES\_LIBRARY, CPF\_SYS, DIS: N52\_INFO  
CPF\_PROFILES\_LIBRARY, CPF\_SYS, DIS: N5\_INFO  
NSSC\_PROFILES, NSSC\_SYS, DIS: NSSC\_SHOTGUN\_4  
CPF\_PROFILES\_LIBRARY, CPF\_SYS, DIS: N2N39\_INFO\_OPTION  
CPF\_PROFILES\_LIBRARY, CPF\_SYS, DIS: N63\_INFO  
CPF\_PROFILES\_LIBRARY, CPF\_SYS, DIS: OPREPS\_SITREPS  
CTF12\_PROFILES, CTF12\_SYS, DIS: CTF34\_N3  
CPF\_PROFILES\_LIBRARY, CPF\_SYS, DIS: N70\_INFO  
SS1\_PROFILES, SS1\_SYS, DIS: SS1\_SHOTGUN\_1  
SS7\_PROFILES, SS7\_SYS, DIS: SS7\_SHOTGUN\_1  
CPF\_PROFILES\_LIBRARY, CPF\_SYS, DIS: N31SR\_INFO  
CPF\_PROFILES\_LIBRARY, CPF\_SYS, DIS: N3WX\_MCG  
CPF\_PROFILES\_LIBRARY, CPF\_SYS, DIS: N3WX\_METOC  
CPF\_PROFILES\_LIBRARY, CPF\_SYS, DIS: N371\_INFO  
CPF\_PROFILES\_LIBRARY, CPF\_SYS, DIS: OPREPS\_SITREPS\_2

MIDPAC\_PROFILES, MIDPAC\_SYS, DIS: MP\_ALL\_MSG\_ROUTE\_2  
NAVSTA\_PROFILES, NAVSTA\_SYS, DIS: NST\_ALL\_MSGS\_1  
NSSC\_PROFILES, NSSC\_SYS, DIS: NSSC\_SHOTGUN\_5  
SS1\_PROFILES, SS1\_SYS, DIS: SS1\_SHOTGUN\_2  
MIDPAC\_PROFILES, MIDPAC\_SYS, DIS: MP\_ALL\_MSG\_ROUTE\_1  
NSSC\_PROFILES, NSSC\_SYS, DIS: NSSC\_SHOTGUN\_1  
NSSC\_PROFILES, NSSC\_SYS, DIS: NSSC\_SHOTGUN\_6  
CPF\_PROFILES\_LIBRARY, CPF\_SYS, DIS: N6CDO\_INFO  
SS7\_PROFILES, SS7\_SYS, DIS: SS7\_SHOTGUN\_3  
CPF\_PROFILES\_LIBRARY, CPF\_SYS, DIS: GEN\_COLLECTIVE\_09  
CTF12\_PROFILES, CTF12\_SYS, DIS: CTF34\_CDO  
CPF\_PROFILES\_LIBRARY, CPF\_SYS, DIS: N33\_INFO  
CPF\_PROFILES\_LIBRARY, CPF\_SYS, DIS: N6B1RT\_INFO  
CPF\_PROFILES\_LIBRARY, CPF\_SYS, DIS: N8\_INFO  
TSC\_PROFILES, TSC\_SYS, DIS: TSC\_SHOTGUN\_1  
NSSC\_PROFILES, NSSC\_SYS, DIS: NSSC\_SHOTGUN\_2  
CPF\_PROFILES\_LIBRARY, CPF\_SYS, DIS: OPREPS\_SITREPS\_CDO  
THIRDFLT\_PROFILES, THIRDFLT\_SYS, DIS: C3F\_N64\_INFO  
CPF\_PROFILES\_LIBRARY, CPF\_SYS, DIS: N650MD\_INFO  
CPF\_PROFILES\_LIBRARY, CPF\_SYS, DIS: N82\_INFO  
CPF\_PROFILES\_LIBRARY, CPF\_SYS, DIS: N402\_INFO  
CPF\_PROFILES\_LIBRARY, CPF\_SYS, DIS: N40\_INFO  
CPF\_PROFILES\_LIBRARY, CPF\_SYS, DIS: N414\_INFO  
CPF\_PROFILES\_LIBRARY, CPF\_SYS, DIS: N43\_INFO  
CPF\_PROFILES\_LIBRARY, CPF\_SYS, DIS: N466\_INFO  
CPF\_PROFILES\_LIBRARY, CPF\_SYS, DIS: INFO\_PAO  
SS7\_PROFILES, SS7\_SYS, DIS: SS7\_SHOTGUN\_2  
SHIPYD\_PROFILES, SHIPYD\_SYS, DIS: SHIPYD\_SUBS  
CPF\_PROFILES\_LIBRARY, CPF\_SYS, DIS: N64\_INFO  
SHIPYD\_PROFILES, SHIPYD\_SYS, DIS: OPREPS  
CPF\_PROFILES\_LIBRARY, CPF\_SYS, DIS: N6\_INFO\_PART1\_1  
CPF\_PROFILES\_LIBRARY, CPF\_SYS, DIS: N6\_INFO\_PART2\_1  
CPF\_PROFILES\_LIBRARY, CPF\_SYS, DIS: N6\_INFO\_PART1\_2  
CPF\_PROFILES\_LIBRARY, CPF\_SYS, DIS: N6\_INFO\_PART2\_2  
CPF\_PROFILES\_LIBRARY, CPF\_SYS, DIS: N01M\_INFO  
CPF\_PROFILES\_LIBRARY, CPF\_SYS, DIS: N13\_INFO  
CPF\_PROFILES\_LIBRARY, CPF\_SYS, DIS: N1\_INFO  
CPF\_PROFILES\_LIBRARY, CPF\_SYS, DIS: CPF\_ALLMSGs  
CPF\_PROFILES\_LIBRARY, CPF\_SYS, DIS: DMT\_MSGS  
CPF\_PROFILES\_LIBRARY, CPF\_SYS, DIS: GEN\_COLLECTIVE\_02  
CPF\_PROFILES\_LIBRARY, CPF\_SYS, DIS: N6B1\_INFO  
CPF\_PROFILES\_LIBRARY, CPF\_SYS, DIS: N633\_COMSEC  
NSSC\_PROFILES, NSSC\_SYS, DIS: NSSC\_SHOTGUN\_7  
CPF\_PROFILES\_LIBRARY, CPF\_SYS, DIS: N31\_INFO  
CPF\_PROFILES\_LIBRARY, CPF\_SYS, DIS: N01E\_INFO  
CDS31\_PROFILES, CDS31\_SYS, DIS: CDS31\_SHOTGUN\_NOFORN  
CPF\_PROFILES\_LIBRARY, CPF\_SYS, DIS: N5\_INFO\_1  
CPF\_PROFILES\_LIBRARY, CPF\_SYS, DIS: N01CE1\_INFO  
CPF\_PROFILES\_LIBRARY, CPF\_SYS, DIS: GEN\_COLLECTIVE\_03  
CPF\_PROFILES\_LIBRARY, CPF\_SYS, DIS: N337\_INFO  
CPF\_PROFILES\_LIBRARY, CPF\_SYS, DIS: N466\_INFO\_1  
CPF\_PROFILES\_LIBRARY, CPF\_SYS, DIS: GEN\_COLLECTIVE\_04  
CPF\_PROFILES\_LIBRARY, CPF\_SYS, DIS: N30M\_INFO  
CDS31\_PROFILES, CDS31\_SYS, DIS: CDS31\_SHOTGUN\_1  
CPF\_PROFILES\_LIBRARY, CPF\_SYS, DIS: N322\_INFO  
CPF\_PROFILES\_LIBRARY, CPF\_SYS, DIS: N322\_INFO2  
CTF12\_PROFILES, CTF12\_SYS, DIS: CTF34\_01T



CPF\_PROFILES\_LIBRARY, CPF\_SYS, DIS: N52\_INFO\_MEEHAN  
CPF\_PROFILES\_LIBRARY, CPF\_SYS, DIS: N16\_INFO  
CPF\_PROFILES\_LIBRARY, CPF\_SYS, DIS: N1\_OPREPS  
CPF\_PROFILES\_LIBRARY, CPF\_SYS, DIS: GEN\_COLLECTIVE\_05  
CPF\_PROFILES\_LIBRARY, CPF\_SYS, DIS: GEN\_COLLECTIVE\_10  
CPF\_PROFILES\_LIBRARY, CPF\_SYS, DIS: ALL\_MSGS  
NSSC\_PROFILES, NSSC\_SYS, DIS: NSSC\_SHOTGUN\_3  
CPF\_PROFILES\_LIBRARY, CPF\_SYS, DIS: GEN\_COLLECTIVE\_06  
COMNAV\_PROFILES, COMNAV\_SYS, DIS: CNB\_COMSEC  
CPF\_PROFILES\_LIBRARY, CPF\_SYS, DIS: N311\_INFO  
CPF\_PROFILES\_LIBRARY, CPF\_SYS, DIS: N01RL\_INFO  
CPF\_PROFILES\_LIBRARY, CPF\_SYS, DIS: GEN\_COLLECTIVE\_07  
CPF\_PROFILES\_LIBRARY, CPF\_SYS, DIS: GEN\_COLLECTIVE\_08  
CPF\_PROFILES\_LIBRARY, CPF\_SYS, DIS: GEN\_COLLECTIVE\_NOFORN  
CPF\_PROFILES\_LIBRARY, CPF\_SYS, DIS: N00J\_INFO  
CPF\_PROFILES\_LIBRARY, CPF\_SYS, DIS: N00QIO\_INFO  
CPF\_PROFILES\_LIBRARY, CPF\_SYS, DIS: N01CP\_INFO  
CPF\_PROFILES\_LIBRARY, CPF\_SYS, DIS: N01KM\_INFO\_PART1  
CPF\_PROFILES\_LIBRARY, CPF\_SYS, DIS: N01KM\_INFO\_PART2  
CPF\_PROFILES\_LIBRARY, CPF\_SYS, DIS: N30M\_INFO\_NOFORN  
CPF\_PROFILES\_LIBRARY, CPF\_SYS, DIS: N30\_COMCAM  
CPF\_PROFILES\_LIBRARY, CPF\_SYS, DIS: N311VI\_COMCAM  
CPF\_PROFILES\_LIBRARY, CPF\_SYS, DIS: N3131\_INFO  
CPF\_PROFILES\_LIBRARY, CPF\_SYS, DIS: N317\_INFO  
CPF\_PROFILES\_LIBRARY, CPF\_SYS, DIS: N333\_INFO\_PART1  
CPF\_PROFILES\_LIBRARY, CPF\_SYS, DIS: N333\_INFO\_PART2  
CPF\_PROFILES\_LIBRARY, CPF\_SYS, DIS: N334\_INFO  
CPF\_PROFILES\_LIBRARY, CPF\_SYS, DIS: N335\_INFO  
CPF\_PROFILES\_LIBRARY, CPF\_SYS, DIS: N33D\_INFO  
CPF\_PROFILES\_LIBRARY, CPF\_SYS, DIS: N35\_INFO  
CPF\_PROFILES\_LIBRARY, CPF\_SYS, DIS: N370\_INFO  
CPF\_PROFILES\_LIBRARY, CPF\_SYS, DIS: N3HLS  
CPF\_PROFILES\_LIBRARY, CPF\_SYS, DIS: N527\_INFO  
CPF\_PROFILES\_LIBRARY, CPF\_SYS, DIS: N622\_INFO  
CPF\_PROFILES\_LIBRARY, CPF\_SYS, DIS: N6N8\_INFO  
CPF\_PROFILES\_LIBRARY, CPF\_SYS, DIS: OPREPS\_SITREPS\_NOFORN  
NAVSTA\_PROFILES, NAVSTA\_SYS, DIS: NST\_CDO\_INFO  
NAVSTA\_PROFILES, NAVSTA\_SYS, DIS: NST\_LOGISTICS  
NAVSTA\_PROFILES, NAVSTA\_SYS, DIS: NST\_WEAPON  
THIRDFLT\_PROFILES, THIRDFLT\_SYS, DIS: C3F4\_COMUSFLTFORCOM  
THIRDFLT\_PROFILES, THIRDFLT\_SYS, DIS: C3F\_ACTION  
THIRDFLT\_PROFILES, THIRDFLT\_SYS, DIS: C3F\_C4I  
THIRDFLT\_PROFILES, THIRDFLT\_SYS, DIS: C3F\_MSG  
THIRDFLT\_PROFILES, THIRDFLT\_SYS, DIS: C3F\_USFF

\*\*\* DISSEMINES \*\*\*

519.J6JCCC.AWCH.6.B 519.J6JCCC.AWCH.6B 519.J6JCCC.WTCH.6 519.J6JNCC.AWCH.6G

(b) (6)

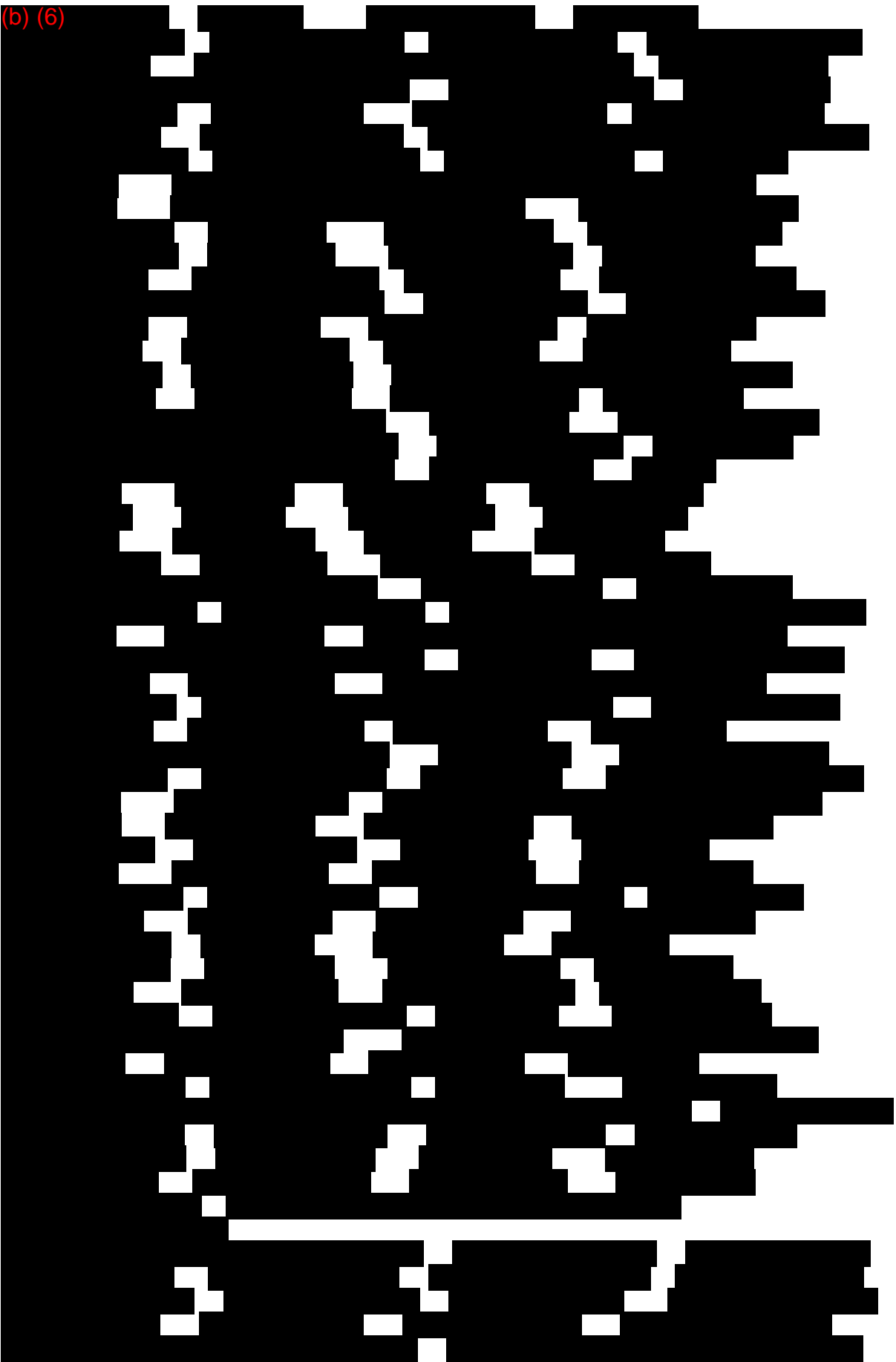


(b) (6)

CPF.ACDO CPF.BMD.AWO.FCT CPF.BRIEFER1.FCT  
CPF.BRIEFER2.FCT CPF.CATATFP CPF.CATBRIEFER.FCT CPF.CATBRIEFER  
CPF.CATBWC.FCT CPF.CATBWC2 CPF.CATBWC CPF.CATCHIEF.FCT  
CPF.CATMED CPF.CATN1 CPF.CATN6C4I CPF.CDO.FCT  
CPF.CDO CPF.COMSECWO CPF.DMT CPF.EX04.FCT  
CPF.EXBRIEFER CPF.EXBWC CPF.EXBXO CPF.EXIM  
CPF.EXN1 CPF.EXN3 CPF.FCCWO CPF.FIRES.FCT  
CPF.IWO.FCT CPF.JICO CPF.LOO1.WO.FCT CPF.LOO2.WO.FCT  
CPF.LOO3.WO.FCT CPF.N4LRCBWC.FCT CPF.N63AUG01 CPF.N63AUG05  
CPF.N6OPSO.FCT CPF.N6OPSO CPF.NCCC.AWO.FCT CPF.NCCC.AWO  
CPF.NCCC.COMSEC CPF.NCCC.CSCOPS CPF.NCCC.DIR CPF.NCCC.FCT  
CPF.NCCC.IA CPF.NCCC.NETMNGR.FCT CPF.NCCC.NETMNGR CPF.NCCC.SATCOM.FCT  
CPF.NCCCAWO CPF.PAO.WO.FCT CPF.RFI.WO.FCT CTF34.COPS.FCT  
CTF34.FIRES.FCT CTF34.INTEL.FCT CTF34.LNO1.FCT CTF34.LNO2.FCT  
CTF34.METOC.FCT CTF34.MIWWO.FCT CTF34BWC.CSP.FCT CTF34BWC.CSP  
CTF34FOPS CTF34TASWO.CSP.FCT CTF34WHITECELL.CSP CTF35\_BWC  
CTF35\_TSUWC

(b) (6)

(b) (6)



(b) (6)

Classification: UNCLASSIFIED

**From:** (b) (6) CDR USN COMTHIRDFLT (USA)  
**To:** (b) (6) LCDR USN COMTHIRDFLT (USA)  
**Subject:** FW: Windtalker/Dowding live C-UAS picture  
**Date:** Thursday, October 24, 2019 11:28:00 AM

---

(b) (6)

Here you go!

R.

(b) (6)

CDR (b) (6)  
N31, Current operations  
NIPR: (b) (6) @navy.mil  
SIPR: (b) (6) navy.smil.mil  
Office: (b) (6)  
Cell: (b) (6)  
Fleet Command Center: (b) (6)

---

**From:** (b) (6) CDR USN COMTHIRDFLT (USA)  
**Sent:** Monday, October 7, 2019 11:44 AM  
**To:** (b) (6) CAPT USN COMTHIRDFLT (USA) <(b) (6) @navy.mil>; (b) (6) CIV USN (USA) <(b) (6) @navy.mil>; C3F\_BWC <c3f\_bwc.fct@navy.mil>  
**Subject:** Windtalker/Dowding live C-UAS picture

DEP N3 – Account Created for BWC. Upon account creating it said to contact local administrator for account activation.

(b) (6) – Can you activate the account?

BWC – I will be by in a minute to provide you with password created. Monitor NIPR email for emails regarding account creation/activation. Link to website for login is: <https://dowding-navair.rogue.diux.io>

V/R,  
COPS

CDR (b) (6)  
N31, Current operations  
NIPR: (b) (6) @navy.mil  
SIPR: (b) (6) @navy.smil.mil  
Office: (b) (6)  
Cell: (b) (6)  
Fleet Command Center: (b) (6)

---

**From:** (b) (6) CIV USN (USA) <(b) (6)@navy.mil>  
**Sent:** Thursday, October 3, 2019 12:09 PM  
**To:** (b) (6) CAPT USN COMTHIRDFLT (USA) <(b) (6)@navy.mil>; (b) (6) (b) (6) CAPT USN (USA) <(b) (6)@navy.mil>  
**Cc:** (b) (6) CAPT USN COMTHIRDFLT (USA) <(b) (6)@navy.mil>; (b) (6) (b) (6) CDR USN COMTHIRDFLT (USA) <(b) (6)@navy.mil>; (b) (6) CDR USN COMTHIRDFLT (USA) <(b) (6)@navy.mil>; (b) (6) LCDR USN (USA) <(b) (6)@navy.mil>  
**Subject:** Windtalker/Dowding live C-UAS picture

MOC-D / N2,

As discussed, I've worked with DIU Rogue Squadron to get access to the live Windtalker C-UAS picture for SF Fleet Week via their Dowding server. The Dowding data resides in an unclass AWS gov cloud, and is accessible via standard web browser on NIPR (I've found it works well in Microsoft Edge). It requires registering for an account with an email address and a strong password. After logging in and setting up local parameters for alerts, the Dowding view does not require active monitoring/interaction, but will send alerts to the desktop when drones are detected. When using Edge, the alerts pop up in the bottom right corner similar to Outlook email notifications.

The Dowding web server will time out every 10 hours, and requires logging back in with the registered email address and password, so I would suggest registering with general email addresses such as c3f\_bwc.fct@navy.mil for the MOC/BWC and something similar for MIOC. Dowding web interface can be accessed here:

<https://dowding-navair.rogue.diux.io>

On the login screen, click "Register" and complete and submit the registration form. DIU Rogue Squadron will then process your requests and set up your accounts with the provided email addresses and passwords. I've understood that Windtalker is planned to be set up and online at some point on Monday, 7 Oct. I'm out of the office today and tomorrow, but will be back on Monday and can provide a quick overview of the web interface once your accounts are active.

V/r,

(b) (6)

-----

(b) (6)  
Science Advisor  
Commander, U.S. THIRD Fleet  
San Diego, CA  
W: (b) (6)  
C: (b) (6)  
(b) (6)@navy.mil

(b) (6) @navy.smil.mil